

Message

---

**From:** Diem, Art [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=968850B28AF04C6A828006016A28CF22-ADIEM]  
**Sent:** 9/22/2015 6:55:28 PM  
**To:** Lassiter, Penny [Lassiter.Penny@epa.gov]  
**Subject:** RE: Polymers and Resins I facility shows highest risk in NATA

Thank you. Will do.

---

Art Diem, Environmental Engineer  
USEPA Office of Air Quality Planning and Standards,  
Sector Policies and Programs Division, Refining and Chemicals Group  
Diem.Art@epa.gov  
919-541-1185

---

**From:** Lassiter, Penny  
**Sent:** Tuesday, September 22, 2015 2:18 PM  
**To:** Diem, Art  
**Subject:** FW: Polymers and Resins I facility shows highest risk in NATA

Art,

## Ex. 5 Deliberative Process (DP)

---

**From:** Lassiter, Penny  
**Sent:** Thursday, July 30, 2015 2:32 PM  
**To:** 'Lesley Stobert'  
**Cc:** [fitzsimons.graham@ecrweb.com](mailto:fitzsimons.graham@ecrweb.com); Diem, Art  
**Subject:** RE: Polymers and Resins I facility shows highest risk in NATA

Lesley,

Thanks for the heads up. I am cc'ing Art on this – FYI for now, but we may well be asked to look into this.

---

**From:** Lesley Stobert [<mailto:stobert.lesley@ecrweb.com>]  
**Sent:** Thursday, July 30, 2015 2:10 PM  
**To:** Lassiter, Penny  
**Cc:** [fitzsimons.graham@ecrweb.com](mailto:fitzsimons.graham@ecrweb.com)  
**Subject:** Polymers and Resins I facility shows highest risk in NATA

Hi Penny,

## Ex. 5 Deliberative Process (DP)

# Ex. 5 Deliberative Process (DP)

*Lesley Stobert*

EC/R Incorporated

(919) 433-8339

[stobert.lesley@ecrweb.com](mailto:stobert.lesley@ecrweb.com)